

ABSTRACT

A rubber composition compounded with specified amounts of (1) a thiuram type compound having a specified structure, (2) a compound such as benzothiodisulfide, benzothiazole or the like and (3) a compound such as guanidine, aldehydeamine or the like based on 100 parts by mass of rubber component and having excellent vulcanization characteristics at a low temperature in a short time and a high fracture resistance is used in a tire or a retreaded tire or as a rubber composition for repairing vulcanized rubber articles, whereby the productivity of the tire, retreaded tire or vulcanized rubber article can be improved without badly affecting other performances.